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Atty's 21437

GROUP 1600

Pat. App. 09/529,043

1 72. The isolated pyruvate carboxylase gene according to
2 claim 71 with a regulatory gene sequence associated with the tac
3 promoter.

1 73. The isolated pyruvate carboxylase gene according to
2 claim 70 associated with a regulatory gene sequence.

1 74. A nucleic acid comprising an isolated pyruvate
2 carboxylase gene according to claim 65, preceded by a promoter and
3 associated with a regulatory gene sequence.

1 75. A vector containing an isolated pyruvate carboxylase
2 gene according to claim 65.

1 76. A transformed cell containing in replicatable form
2 an isolated pyruvate carboxylase gene according to claim 65.

1 77. A transformed cell containing a vector according to
2 claim 75.

1 78. A transformed cell according to claim 76 belonging
2 to the genus Corynebacterium.

1 79. A transformed cell according to claim 76, in which
2 an enzyme which participates in synthesis of a corresponding amino